

UNIVERSITY OF NIGERIA, NSUKKA CENTRE FOR DISTANCE & E-LEARNING (CDeL)



Invites you to her

Multi-Disciplinary International Hybrid Conference

Date: 7th - 10th May 2024 Venue: Zoom & On-site

Keynote Speaker

Professor Francis Egbokhare President, Open, Distance & e-Learning

Chairman, LOC John Agah
Associate Prof. John Agah Association of Nigeria (ODeLAN)

Lead Paper Presenter

Dr. Augustíne Ujunwa

Snr. Economist & Research Expert

CBN, Abuja

Theme:

Associate Flot. John Age John agah@unn.edu.ng +234 8130951808

Tech-Driven Learning: Integrating **Technology for Inclusive Learning**

Fees:

Normal rate: N25,000.00 N15,000.00 Students: Foreign participants: \$35

Account information:

Bank: FCMB

A/c Name: Anyaegbu Ruphina U. A/c Number: 2507948011

For further information please visit: https//cdelconference.netlify.app

Chief Host

Professor Charles A. Igwe Vice-Chancellor University of Nigeria

Host

Professor Stella C. Nwizu Director Centre for Distance & e-Learning, UNN

Guideline for paper submission

Abstracts

The deadline for the submission of abstracts is 31st March, 2024. All abstracts must not be more than 250 words excluding references (please include the number of words in braces e.g. [210]. Submit your abstract directly to abstracts.cdelconference@unn.edu.ng

Main paper

The deadline for the submission of the main paper for all accepted abstracts is 30th April, 2024. Main paper should be submitted directly to

papers.cdelconference@unn.edu.ng

Important Dates:

Deadline for abstract submission: 31st March, 2024 Deadline for main paper submission: 30th April, 2024 Arrival to the conference: 7rh May 2024

Departure from the conference: 10th May 2024

Thematic Areas

- 1. Digital Pedagogies: Innovations in Teaching Strategies
- 2. E-learning for flexible work schedule and work life balance
- 3. Remote learning for contemporary human resource management, remote working and work schedules
- 4. E-learning and it's interface with emerging issues in economics, accounting and finance
- 5. Augmented Reality in Education: Bridging Virtual and Physical **Spaces**
- 6. Gamification for Learning: Engaging Educational Experiences
- 7. Data Analytics in Education: Enhancing Decision-Making
- 8. Online Assessment and Evaluation: Beyond Traditional Methods
- 9. Accessibility and Inclusivity in Digital Learning Environments
- 10. Mobile Learning: Education on the Go
- 11. Artificial Intelligence in Education: Personalized Learning **Paths**
- 12. Cybersecurity in E-Learning: Safeguarding Educational **Assets**
- 13. Social Media Integration in Education: Fostering Collaboration
- 14. Open Educational Resources (OER): Sharing Knowledge Globally
- 15. Teacher Professional Development in a Digital Age
- 16. Blended Learning Models: Balancing Virtual and Face-to-**Face Instruction**
- 17. Online Communities of Practice: Building Learning Networks
- 18. Student Engagement Strategies in Virtual Classrooms
- 19. Ethical Considerations in EdTech: Quality Assurance, Privacy and Responsibility
- 20. Remote Learning Challenges: Addressing Equity and Infrastructure.